

Tri-C Play Surface is a superior choice in playground surfacing. The rubber nuggets are designed to be safer, more durable, environmentally friendly, and cost effective. Tri-C Play Surface is a revolutionary rubber nugget which prevents splintering, reduces allergies, and is a safer landing pad to the alternative wooden bark. This low maintenance product will reduce long term cost as it is resistant to fading, decomposition, and blow away.

Tri-C Play Surface comes in a

variety of sizes, each specially made to withstand the competitions. These rubber nuggets are ideal for schools, recreational parks, daycare centers, and residential homeowners. **Tri-C Play Surface** is the economic and environmentally friendly alternative in playground surfacing.

Benefits

- Made from 100% California Scrap Tires
- ASTM F1291 fall height compliant
- Reduce injuries
- Lowers allergens
- Non-decomposing
- Environmentally friendly
- Low maintenance

Applications

- School playgrounds
- Recreational parks
- Daycare centers
- Residential homeowners

LEED Point Contribution

- LEED NC Credit MRc4 (1–2 Points possible); 99% Post Consumer Recycled Content
- LEED NC Credit MRc5 (1–2 Points possible); 99% Regionally Harvested and Manufactured
- LEED NC Credit SSc6.1 (1 Point possible); Pervious Surface
- Tri-C Play Surface contributes to LEED credits for materials and resources used on a project site within 500 miles of manufacturing facility in West Sacramento, California

Colors

Black







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